## AMENDMENTS TO THE CLAIMS

## In the Claims:

- 1. (Currently Amended) A printed circuit board chassis device comprising:
  - a structural component; and
  - at least two circuit board securing devices coupled to the structural component, the securing devices comprising:
    - a base section attached to <u>athe</u> respective wall, the base section including a groove formed by a first and second wall;
    - a securing member that is received by the base section;
    - a first component configured to move the securing <u>memberelement</u> at a first end longitudinally within the groove of the base section;
    - a second component configured to keep a second end of the securing memberelement within the groove of the base section; and
    - one or more force-producing devices for moving the securing memberelement closer to the first wall of the base section as the first component is adjusted, the one or more force-producing devices being coupled to the base section.
- 2. (Original) The device of Claim 1, wherein the first component comprises a screw received through a slot in the base section and into a threaded cavity of the securing member.
- 3. (Original) The device of Claim 1, wherein the second component comprises a set screw received through a threaded cavity of the base section and a slot of the securing member.
- 4. (Original) The device of Claim 1, wherein the securing member comprises one or more lateral support devices.
- 5. (Original) The device of Claim 1, wherein the force-producing devices comprise a plurality of ramps located on the base section and the securing member.

- 6. (Currently Amended) The device of Claim 1, wherein the securing <u>memberelement</u> is a monolithic <u>memberelement</u>.
  - 7. (Currently Amended) A circuit board securing device comprising:
    - a base section including a groove formed by a first and second wall;
    - a securing member that is received by the base section;
    - a first component configured to move the securing <u>memberelement</u> longitudinally within the groove of the base section;
    - a second component configured to keep a second end of the securing <u>memberelement</u> within the groove of the base section; and
    - one or more force-producing devices for moving the securing <u>memberelement</u> closer to the first wall of the base section as the first component is adjusted.
- 8. (Original) The device of Claim 7, wherein the first component comprises a screw received through a slot in the base section and into a threaded cavity of the securing member.
- 9. (Original) The device of Claim 7, wherein the second component comprises a set screw received through a threaded cavity of the base section and a slot of the securing member.
- 10. (Original) The device of Claim 7, wherein the securing member comprises one or more lateral support devices.
- 11. (Original) The device of Claim 7, wherein the force-producing devices comprise a plurality of ramps located on the base section and the securing member.
- 12. (Currently Amended) The device of Claim 7, wherein the securing <u>memberelement</u> is a monolithic member<del>element</del>.